

UNITED STATES COURT OF APPEALS FOR THE FEDERAL CIRCUIT

NOTICE OF DOCKETING

2012-1014 - LIGHTING BALLAST V PHILIPS ELECTRON

Date of docketing: 10/12/2011

Appeal from: United States District Court / Northern District of Texas
case no. 09-CV-0029

Appellant(s): Universal Lighting Technologies, Inc.

Critical dates include:

- Date of docketing. See Fed. Cir. R. 12.
- Entry of appearance. (*Due within 14 days of the date of docketing.*) See Fed. Cir. R. 47.3.
- Certificate of interest. (*Due within 14 days of the date of docketing.*) See Fed. Cir. R. 47.4.
- Docketing Statement. (*Due within 14 days of the date of docketing, or within 30 days if the United States or its officer or agency is a party in the appeal.*) See the en banc order dated September 18, 2006. [Counsel can download a copy of the order and guidelines at www.cafc.uscourts.gov.]
- Requests for extensions of time. See Fed. Cir. R. 26 and 27. **N.B. Delayed requests are not favored by the court.**
- Briefs. See Fed. Cir. R. 31. **N.B. You will not receive a separate briefing schedule from the Clerk's Office.**
- Settlement discussions. See Fed. Cir. R. 33.
- **ORAL ARGUMENT SCHEDULE CONFLICTS.** (*Objections to the scheduling of oral argument should be immediate.*) See Practice Note following Fed. Cir. R. 34.

Pro se parties should refer to the Guide for Pro Se Petitioners and Appellants.

Attachments:

- Official caption to all.
- Docketing Statement. (Only in cases where all parties are represented by counsel.)
- Rules of Practice to pro se parties. [Counsel can download the rules from www.cafc.uscourts.gov or call 202.275.8000.]
- Entry of appearance form to all.
- Certificate of interest form to parties represented by counsel.
- Informal brief form to pro se parties.
- Transcript Purchase Order form to appellants.
- Motion and Affidavit for Leave to Proceed in Forma Pauperis form to appellants owing the docketing fee.

Jan Horbaly
Clerk

cc: US District Court, Northern District of Texas
Vincent Kovalick
Steven J. Routh
Jonathan T. Suder